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27. *Pellia epiphylla* (L.) Corda
Moist soil along banks of brooks, sometimes submerged, sometimes several feet from the water. Springy roadsides. Very common.
28. *Plagiochila asplenoides* (L.) Dumort.
Very wet soil, rocks in bed of brook, not submerged.
29. *Porella pinnata* L.
On dead wood in brook, submerged.
30. *Porella platyphylla* (L.) Lindb.
Bark of living trees, rocks, damp shaded soil. Very common.
31. *Ptilidium pulcherrimum* (Web.) Hampe
Shaded rocks, base of living trees, damp shaded soil.
32. *Radula complanata* (L.) Dumort.
Trunks of living trees, rocks, soil.
33. *Riccia fluitans* L.
On damp soil. Borders of well-trodden pathways if the soil is damp. Edge of ponds from which the water has receded. Springy roadsides, Quite common.
34. *Ricciocarpus natans* (L.) Corda
Floating on water in ponds. Only found once.
35. *Riccardia multifida* (L.) S. F. Gray
Wet swampy ground with mosses.
36. *Scapania nemorosa* (L.) Dumort.
Shaded banks.

Worcester, Mass.

A CORRECTION BY DR. I. HAGEN.

In the September BRYOLOGIST, page 82, towards the end of the article after the words, Mr. Stuntz quotes: please read as follows:

Hypnum ornithopodioides Scop. Fl. Carn. p. 104 (1760).

Hypnum complanatum L. Sp. Pl. p. 1588 (1763).

Instead of

Hypnum complanatum L. Sp. Pl., ed. 1, p. 1123 (1753).

Hypnum fronde subpinnata ramosa, foliis pellucidis acutis planis Scop. Fl. Carn., ed. 1, p. 150 (1760).

Hypnum ornithopodioides (nec. L. nec. Huds.) Scop. Fl. Carn., ed. 2, 11, p. 329 (1772). (The last two on the authority of Bridel.)

Dr. Hagen wishes to bring out that there was opposition between the first two and three following names, the words "instead of" by occupying a separate line brings this contrast out.—EDITOR